

State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

1987
Year of Revision
87-030

Anadromous Water Catalog Volume SC II
USGS Quad Seldovia (D-4); Kevla (H-4)
Name of Waterway Deer Creek - North Fork
Anadromous Water Catalog Number of Waterway 244-20-16100-2045

Change to _____ Atlas
_____ Catalog
_____ Both

Addition X
Deletion _____
Correction _____

Name addition:

USGS name _____

Local name Deer Creek

For Office Use

Nomination # _____
Carl Yanozawa 11/4/86
Regional Supervisor Date
OK SSS 11/20/86
FI 11/18
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
<u>King Salmon</u>	<u>July 1986</u>	<u>✓</u>		

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

See attached memo

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Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) David Nelson

Date: 10/31/86 Signature: _____

Address: _____

ADFTM Sport Fish Div
Seldovia AK

Signature of Area Biologist: _____

David C. Nelson

ALASKA DEPT. OF
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NOV 3 1986

REGION II
HABITAT DIVISION

ACE 7784832+15

MEMORANDUM

State of Alaska

TO: Stewart J. Seaberg
Habitat Biologist
Habitat Division
Anchorage

DATE: July 16, 1986

FILE NO:

TELEPHONE NO:

FROM: Dave Nelson *Dave*
Area Management Biologist
SF/Soldotna

SUBJECT: Addition of the Deep
Creek Headwaters to
the Anadromous Fish
Catalog

Attached is a nomination to include additional areas of Deep Creek in the Anadromous Stream Catalog. I apologize for the incompleteness of the form, but I was unsure in this situation how some of the information should be entered.

The entire Deep Creek drainage is used in one way or another by anadromous fish. I suspect the reason the entire drainage was not included initially was that it was remote and very few people ever got to the headwaters. The inclusion of the headwaters is prompted by mining activity that is occurring there.

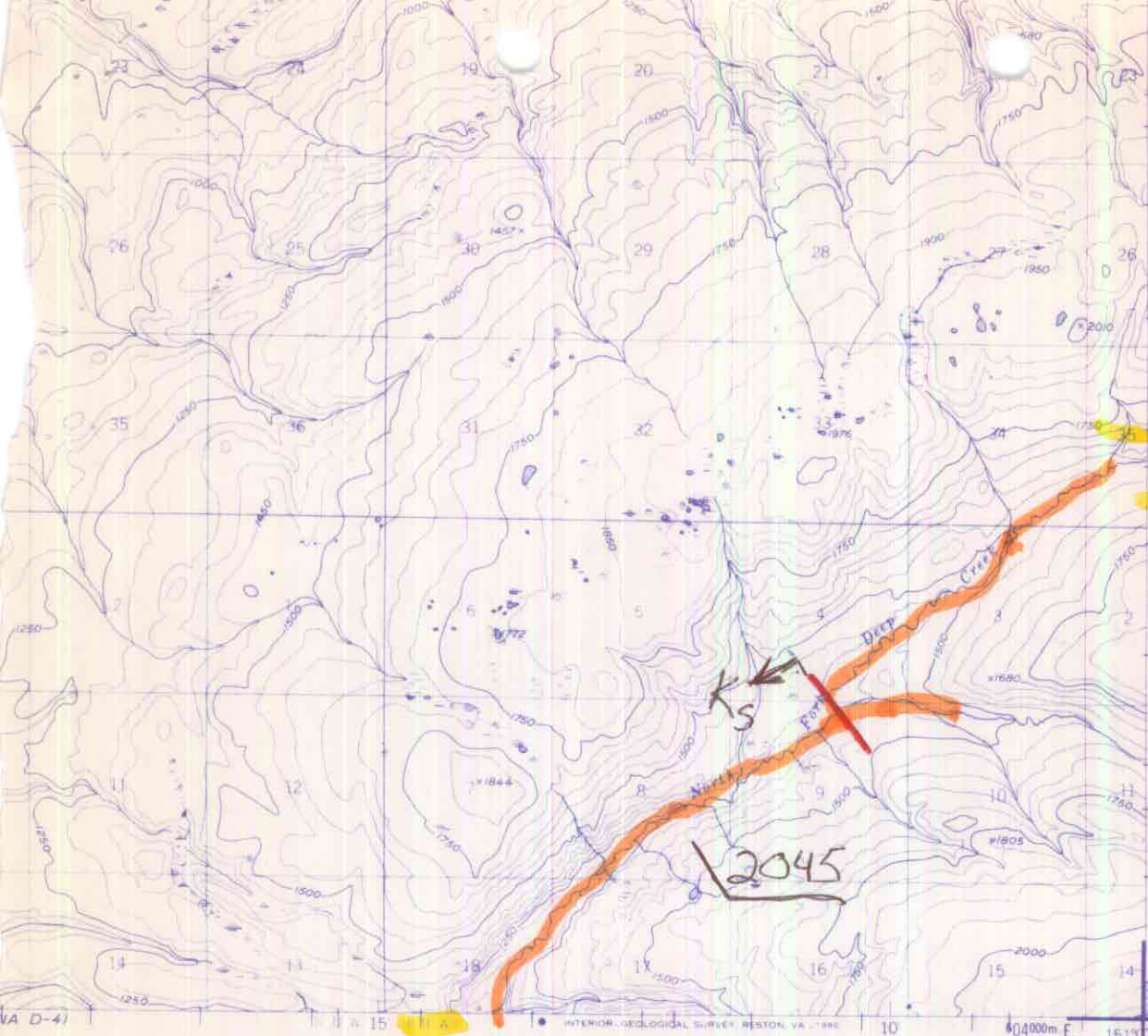
We have not had the opportunity for an extensive survey of the area. However, our aerial king salmon surveys do indicate this species spawns in the north fork. The stream also supports steelhead trout, anadromous and resident Dolly Varden, and coho salmon in addition to a few pink and red salmon. I suspect the headwaters are utilized as spawning areas for coho, although we can not document that assumption. The headwater areas are most certainly rearing areas, but again, we have no observation to support this.

I hope the above information and maps are sufficient to include this area of Deep Creek in the Anadromous Stream Catalog. If I can be of further assistance, don't hesitate to call.

cc: Brna

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ACE 7784833



VA D-4)
63360



VAL 50 FEET
AT 25 FOOT CONTOURS
VERTICAL DATUM OF 1929
IS MEAN LOWER LOW WATER
APPROXIMATE LINE OF MEAN HIGH WATER
IS APPROXIMATELY 17 FEET



ROAD CLASSIFICATION
Medium-duty ——— Light-duty ———
Unimproved dirt ———

○ State Route

ACE 7784834
-15

(SELDONIA D-3)
2/82
KT

KENAI (A-4), ALASKA
N6000—W15107.5/15X22.5

1951
MINOR REVISIONS 1980

IOUS WATERS CATALOG

RS ARE LISTED PURSUANT TO AS 16.05.870 (a)



STATE OF ALASKA
DEPARTMENT OF FISH AND GAME
habitat protection division
JUNEAU, ALASKA

BY	DATE
REVISIONS	